USDA National Nutrient Database for Standard Reference Release 27

Statistics Report 08215, Cereals ready-to-eat, QUAKER, Oatmeal Squares, cinnamon

Report Date:October 09, 2015 19:49 EDT

Nutrient values and weights are for edible portion.

Nutrient	Unit	Value Per100 g	Data Points Std. Err	or Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Proximates											
Water 1	g	2.75							Calculated by manufacturer, not adjusted or rounded for NLEA		02/2011
Energy 1	kcal	379							Calculated by manufacturer, not adjusted or rounded for NLEA		03/2007
Energy	kJ	1585							Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Protein ½	g	11.23							Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Total lipid (fat) 1/2	g	4.88							Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Ash 1	g	3.05							Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014

Nutrient	Unit	Value Per100 g	Data Points	Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Carbohydrate, by difference ¹ / ₋	g	78.09									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Fiber, total dietary 1	g	8.7								:	Calculated by manufacturer, not adjusted or rounded for NLEA		02/2011
Sugars, total 1	g	16.67	-			-					Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Minerals													
Calcium, Ca 1	mg	210									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Iron, Fe 1	mg	29.50									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Magnesium, Mg ¹	mg	114			-						Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Phosphorus, P ½	mg	369	-	-		-				:	Calculated by manufacturer, not adjusted or rounded for NLEA		02/2011
Potassium, K 1/2	mg	359	-		-	-					Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014

Nutrient	Unit	Value Per100 g	Data Points Std.	Error	Min	Max	df	LB	UB	# Studies Source	NDB Ref	Last Modified
Sodium, Na 1	mg	344								Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Zinc, Zn ½	mg	7.14			-					Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Copper, Cu	mg	0.459								Calculated or imputed		02/2011
Selenium, Se ²	μg	6.3			-					Calculated by manufacturer, not adjusted or rounded for NLEA		03/2007
Vitamins												
Vitamin C, total ascorbic acid 1	mg	12.0								Calculated by manufacturer, not adjusted or rounded for NLEA		02/2011
Thiamin 1	mg	0.750								Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Riboflavin <u>1</u>	mg	0.840			-			-		Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Niacin 1	mg	9.510								Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014

Nutrient	Unit	Value Per100 g	Data Points	Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Vitamin B-6 ¹	mg	0.880									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Folate, total 1/2	μg	726									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2011
Folic acid	μg	708									Calculated or imputed		03/2007
Folate, food	μg	18									Calculated or imputed		02/2011
Folate, DFE	μg	1221									Calculated or imputed		02/2011
Choline, total	mg	31.6									Calculated or imputed		02/2011
Vitamin B-12 ¹	μg	0.00						-			Calculated by manufacturer, not adjusted or rounded for NLEA		03/2007
Vitamin B-12, added	μg	0.00									Assumed zero		06/2007
Vitamin A, RAE	μg	354									Calculated or imputed		02/2014
Retinol	μg	354									Calculated or imputed		02/2014
Carotene, beta	μg	1									Calculated or imputed		02/2011
Carotene, alpha	μg	0									Calculated or imputed		02/2011
Cryptoxanthin, beta	μg	0									Calculated or imputed		02/2011
Vitamin A, IU ¹	IU	1182									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014

Nutrient	Unit	Value Per100 g	Data Points	Std. Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Lycopene	μg	0									Calculated or imputed		03/2007
Lutein + zeaxanthin	μg	136									Calculated or imputed		02/2011
Vitamin E (alpha-tocopherol) 1	mg	3.24									Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
Vitamin E, added	mg	2.66									Calculated or imputed		02/2014
Vitamin D (D2 + D3)	μg	0.0									Calculated or imputed		02/2011
Vitamin D	IU	0									Calculated or imputed		02/2011
Vitamin K (phylloquinone)	μg	1.6									Calculated or imputed		02/2011
Lipids													
Fatty acids, total saturated 1	g	0.880						_			Calculated by manufacturer, not adjusted or rounded for NLEA		02/2014
4:0	g	0.000									Calculated or imputed		02/2002
6:0	g	0.000									Calculated or imputed		02/2002
8:0	g	0.000									Calculated or imputed		02/2011
10:0	g	0.000									Calculated or imputed		02/2002
12:0	g	0.016									Calculated or imputed		02/2014
14:0	g	0.008									Calculated or imputed		02/2014
16:0	g	0.805									Calculated or imputed		02/2014
18:0	g	0.051									Calculated or imputed		02/2014

Nutrient	Unit	Value Per100 g	Data Points Std. E	rror	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Fatty acids, total monounsaturated $\frac{1}{2}$	g	1.600								m	alculated by anufacturer, not adjusted or rounded for NLEA		02/2011
16:1 undifferentiated	g	0.008								C	Calculated or imputed		02/2011
18:1 undifferentiated	g	1.583								C	Calculated or imputed		02/2011
20:1	g	0.001								C	Calculated or imputed		02/2011
22:1 undifferentiated	g	0.000								C	Calculated or imputed		02/2011
Fatty acids, total polyunsaturated 1	g	1.550								m	alculated by anufacturer, not adjusted or rounded for NLEA		02/2014
18:2 undifferentiated	g	1.480								C	Calculated or imputed		02/2014
18:3 undifferentiated	g	0.070								C	Calculated or imputed		02/2014
18:4	g	0.000								C	Calculated or imputed		02/2002
20:4 undifferentiated	g	0.000								C	Calculated or imputed		03/2007
20:5 n-3 (EPA)	g	0.000								C	Calculated or imputed		02/2002
22:5 n-3 (DPA)	g	0.000								C	Calculated or imputed		02/2002
22:6 n-3 (DHA)	g	0.000								C	Calculated or imputed		02/2002
Fatty acids, total trans 1	g	0.000	-		-		-			m	alculated by anufacturer, not adjusted or rounded for NLEA		03/2007

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Nutrient	Unit	Value Per100 g	Data Points Std.	Error	Min	Max	df	LB	UB	# Studies	Source	NDB Ref	Last Modified
Cholesterol ½ Other	mg	0								m	alculated by anufacturer, not adjusted or rounded for NLEA		03/2007
Alcohol, ethyl	g	0.0								C	alculated or imputed		03/2007
Caffeine	mg	0								C	alculated or imputed		02/2002
Theobromine	mg	0								C	alculated or imputed		02/2002

Sources of Data

¹The Quaker Oats, Co. Quaker Oats Company Data, 2014

²The Quaker Oats, Co. Quaker Oats Company Data, 2006